L Number	Hits	Search Text	DB	Time stamp
1	210	host adj list	USPAT;	2004/09/28 16:51
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
2	210	host adj list	USPAT;	2004/09/28 16:52
			US-PGPUB;	
			ЕРО; ЈРО;	
			IBM_TDB	
3	61	seed adj list	USPAT;	2004/09/28 16:53
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	2004/00/20 16 54
4	22068	IP adj address	USPAT;	2004/09/28 16:54
			US-PGPUB;	
			EPO; JPO;	
_	00		IBM_TDB	2004/00/20 16 55
5	92	(first adj proxy) with (second adj proxy)	USPAT;	2004/09/28 16:55
			US-PGPUB;	
			EPO; JPO;	
_	14010	should add (Classer manner)	IBM_TDB	2004/00/20 16:55
6	14019	shared adj (files or memory)	USPAT;	2004/09/28 16:55
			US-PGPUB;	
			EPO; JPO;	
7	11851	UDP or (User adj Datagram adj Protocol)	IBM_TDB USPAT;	2004/09/28 17:01
'	11631	ODF of (Oser adj Datagram adj Frotocor)	US-PGPUB;	2004/09/28 17:01
			EPO; JPO;	
			IBM_TDB	
8	11	(user adj selected adj file) with indicat\$6	USPAT;	2004/09/28 17:15
0	11	(user adj selected adj file) with indication	US-PGPUB;	2004/09/28 17:13
			EPO; JPO;	
			IBM_TDB	
9	66	fastest adj access adj time	USPAT;	2004/09/28 17:15
	00	and the second stay three	US-PGPUB;	200 11 031 20 17112
			EPO; JPO;	
			IBM_TDB	
10	51	(first adj address adj translat\$6) same (second adj address adj translat\$6)	USPĀT;	2004/09/28 17:17
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
11	0	(host adj list) and (seed adj list)	USPAT;	2004/09/28 17:17
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
12	89	(host adj list) and (IP adj address)	USPAT;	2004/09/28 17:17
			US-PGPUB;	
			EPO; JPO;	
	_		IBM_TDB	
13	0	(host adj list) and ((first adj proxy) with (second adj proxy))	USPAT;	2004/09/28 17:17
			US-PGPUB;	
			EPO; JPO;	
1.4	20	(heat adi list) and (shound adi (61	IBM_TDB	2004/00/20 17 17
15	20	(host adj list) and (shared adj (files or memory))	USPAT;	2004/09/28 17:17
			US-PGPUB;	
			EPO; JPO;	
	41	(host adj list) and (UDP or (User adj Datagram adj Protocol))	IBM_TDB	2004/00/29 17:17
	41	(11051 auj 1151) and (ODF of (OSE auj Datagram auj Protocol))	USPAT;	2004/09/28 17:17
			US-PGPUB;	
1			EPO; JPO;	
16	1	(host adj list) and ((user adj selected adj file) with indicat\$6)	IBM_TDB USPAT;	2004/00/28 17:17
10	1	those and rise, and (tuser and scienced and the with indication)	USPAT; US-PGPUB;	2004/09/28 17:17
			EPO; JPO;	
			IBM_TDB	
			IDM_IDD	

	<del></del>			
17	0	(host adj list) and (fastest adj access adj time)	USPAT;	2004/09/28 17:18
			US-PGPUB;	
18			ЕРО; ЈРО;	
			IBM_TDB	
	1	(host adj list) and ((first adj address adj translat\$6) same (second adj address	USPAT;	2004/09/28 17:18
		adj translat\$6))	US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
19	33	(seed adj list) and (IP adj address)	USPĀT;	2004/09/28 17:18
		(coording tool) and (coording tools)	US-PGPUB;	
ļ			EPO; JPO;	
	0	(seed adj list) and ((first adj proxy) with (second adj proxy))	IBM_TDB	
20			USPAT;	2004/09/28 17:18
20	"	(seed adj list) and ((liist adj proxy) with (seeond adj proxy))	US-PGPUB;	2004/07/20 17:10
			EPO; JPO;	
21		( - 1 - 1'1' - ) 1 ( 1 1 - 1' (6'1 ))	IBM_TDB	2004/00/20 17 10
21	0	(seed adj list) and (shared adj (files or memory))	USPAT;	2004/09/28 17:18
			US-PGPUB;	
			EPO; JPO;	
	0	(seed adj list) and (UDP or (User adj Datagram adj Protocol))	IBM_TDB	
22			USPAT;	2004/09/28 17:18
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
23	0	(seed adj list) and ((user adj selected adj file) with indicat\$6)	USPAT;	2004/09/28 17:18
			US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
24	0	(seed adj list) and (fastest adj access adj time)	USPAT;	2004/09/28 17:18
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
25	0	(seed adj list) and ((first adj address adj translat\$6) same (second adj address	USPAT;	2004/09/28 17:18
		adj translat\$6))	US-PGPUB;	2004/05/20 17.10
			EPO; JPO;	
			IBM_TDB	
27	0	((first adj proxy) with (second adj proxy)) and (shared adj (files or memory))	USPAT;	2004/09/28 17:19
21		and (UDP or (User adj Datagram adj Protocol))	US-PGPUB;	2004/09/26 17:19
		and (ODF of (Oser adj Datagram adj Frotocor))		
			EPO; JPO;	
20	210	((C - ( - 1) - ( )	IBM_TDB	0004/00/00 17 10
28	312	((first adj proxy) with (second adj proxy)) and7	USPAT;	2004/09/28 17:19
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
29	14238	(shared adj (files or memory)) and7	USPAT;	2004/09/28 17:19
			US-PGPUB;	
ļ			ЕРО; ЈРО;	
	[		IBM_TDB	·
31	582	(shared adj (files or memory)) and (UDP or (User adj Datagram adj	USPAT;	2004/09/28 17:19
	1	Protocol))	US-PGPUB;	
	1		EPO; JPO;	
	1		IBM_TDB	
32	0	(fastest adj access adj time) and ((host adj list) and (IP adj address))	USPĀT;	2004/09/28 17:19
			US-PGPUB;	
	1		EPO; JPO;	
			IBM_TDB	
33	1	((user adj selected adj file) with indicat\$6) and ((host adj list) and (IP adj	USPAT;	2004/09/28 17:19
		address))	US-PGPUB;	
		"	EPO; JPO;	
34			IBM_TDB	
	1	((user adj selected adj file) with indicat\$6) and ((host adj list) and (shared adj	USPAT;	2004/09/28 17:19
	'	(files or memory)))	US-PGPUB;	2007/09/20 17:19
		(mes of memory)))	EPO; JPO;	
			IBM_TDB	

1	((user adj selected adj file) with indicat\$6) and ((host adj list) and (UDP or	USPAT;	2004/09/28 17:20
	(User adj Datagram adj Protocol)))	EPO; JPO;	
2112	((user adj selected adj file) with indicat\$6) adn ((host adj list) and ((user adj selected adj file) with indicat\$6))	USPAT; US-PGPUB;	2004/09/28 17:20
0	((user adj selected adj file) with indicat\$6) and ((seed adj list) and (IP adj	IBM_TDB USPAT;	2004/09/28 17:20
	address))	EPO; JPO;	
1	((user adj selected adj file) with indicat\$6) and ((host adj list) and ((user adj selected adj file) with indicat\$6))	USPAT; US-PGPUB; EPO; JPO;	2004/09/28 17:21
0	(fastest adj access adj time) and (UDP or (User adj Datagram adj Protocol))	USPAT; US-PGPUB; EPO; JPO;	2004/09/28 17:21
2	(UDP or (User adj Datagram adj Protocol)) and ((first adj address adj translat\$6) same (second adj address adj translat\$6))	IBM_TDB USPAT; US-PGPUB; EPO: IPO:	2004/09/28 17:21
19	((first adj proxy) with (second adj proxy)) and (UDP or (User adj Datagram adj Protocol))	IBM_TDB USPAT; US-PGPUB;	2004/09/28 17:22
23	((host adj list) and (IP adj address)) and (UDP or (User adj Datagram adj Protocol))	IBM_TDB USPAT; US-PGPUB;	2004/09/28 17:31
806	(709/213).CCLS.	IBM_TDB USPAT; US-PGPUB;	2004/09/28 17:31
1422	(709/218).CCLS.	IBM_TDB USPAT; US-PGPUB;	2004/09/28 17:32
1763	(709/238).CCLS.	IBM_TDB USPAT; US-PGPUB;	2004/09/28 17:32
1239	(709/245).CCLS.	IBM_TDB USPAT; US-PGPUB;	2004/09/28 17:32
0	(709/312).CCLS.	IBM_TDB USPAT; US-PGPUB;	2004/09/28 17:33
0	(709/319).CCLS.	EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/28 17:33
	0 1 0 2 19 23 806 1422 1763 1239	(User adj Datagram adj Protocol))  2112 ((user adj selected adj file) with indicat\$6) adn ((host adj list) and ((user adj selected adj file) with indicat\$6))  0 ((user adj selected adj file) with indicat\$6) and ((seed adj list) and (IP adj address))  1 ((user adj selected adj file) with indicat\$6) and ((host adj list) and ((user adj selected adj file) with indicat\$6))  0 (fastest adj access adj time) and (UDP or (User adj Datagram adj Protocol))  2 (UDP or (User adj Datagram adj Protocol)) and ((first adj address adj translat\$6) same (second adj address adj translat\$6))  19 ((first adj proxy) with (second adj proxy)) and (UDP or (User adj Datagram adj Protocol))  23 ((host adj list) and (IP adj address)) and (UDP or (User adj Datagram adj Protocol))  806 (709/213).CCLS.  1422 (709/218).CCLS.  1763 (709/238).CCLS.	(User adj Datagram adj Protocol)))  2112 ((user adj selected adj file) with indicat\$6) adn ((host adj list) and ((user adj Selected adj file) with indicat\$6))  0 ((user adj selected adj file) with indicat\$6) and ((seed adj list) and (IP adj address))  1 ((user adj selected adj file) with indicat\$6) and ((host adj list) and ((user adj Selected adj file) with indicat\$6) and ((host adj list) and ((user adj Selected adj file) with indicat\$6) and ((host adj list) and ((user adj Selected adj file) with indicat\$6))  1 ((user adj selected adj file) with indicat\$6) and ((host adj list) and ((user adj Selected adj file) with indicat\$6))  1 ((user adj selected adj file) with indicat\$6) and ((host adj list) and ((user adj Selected adj file) with indicat\$6))  1 ((ast adj selected adj file) with indicat\$6) and ((first adj address adj Selected adj file) with indicat\$6)  1 ((bf fastest adj access adj time) and (UDP or (User adj Datagram adj Protocol))  1 ((DP or (User adj Datagram adj Protocol)) and ((first adj address adj Selected adj file) with indicat\$6)  1 ((first adj proxy) with (second adj proxy)) and (UDP or (User adj Datagram adj Protocol))  2 ((first adj proxy) with (second adj proxy)) and (UDP or (User adj Datagram adj Protocol))  2 ((first adj proxy) with (second adj proxy)) and (UDP or (User adj Datagram adj Protocol))  2 ((host adj list) and (IP adj address)) and (UDP or (User adj Datagram adj Protocol))  3 ((first adj proxy) with (second adj proxy)) and (UDP or (User adj Datagram adj Protocol))  4 ((host adj list) and (IP adj address)) and (UDP or (User adj Datagram adj Protocol))  5 ((first adj proxy) with (second adj proxy)) and (UDP or (User adj Datagram adj Protocol))  6 (709/213).CCLS.  1 (122 (709/218).CCLS.  1 (123 (709/238).CCLS.  1 (124 (124 (124 (124 (124 (124 (124 (12